

Refine Search

Search Results -

Term	Documents
LIQUID	1388966
LIQ	5685
LIQS	6
LIQUIDS	271402
CRYSTAL	510113
CRYSTALS	211386
PANEL	549120
PANELS	251697
MATRIX	516991
MATRICES	91305
MATRIXES	9964
((LIQUID ADJ CRYSTAL ADJ PANEL AND PIXEL\$1 AND MATRIX ADJ TYPE ADJ INVERSION AND PIXEL ADJ BLOCK\$1 AND DATA ADJ LINE\$S AND ADJACENT ADJ PIXEL\$1 AND GATE ADJ LINE ADJ DIRECTION AND PIXEL\$1 SAME POLARITY AND POLARITY NEAR2 CONTRARY AND ZERO ADJ DOT ADJ INVERSION AND ALTERNAT\$6 ADJ POLARITY).CLM.).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	0

[There are more results than shown above. Click here to view the entire set.](#)

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L1



Refine Search

Recall Text

Clear

Interrupt

Interference Search

Search History

DATE: Wednesday, April 11, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set
Name Query
side by
side

Hit
Count Set
result
set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L1 (liquid adj crystal adj panel and pixel\$1 and matrix adj type adj inversion and pixel adj block\$1 and data adj line\$s and adjacent adj pixel\$1 and gate adj line adj direction and pixel\$1 same polarity and polarity near2 contrary and zero adj dot adj inversion and alternat\$6 adj polarity).CLM.

0 L1

END OF SEARCH HISTORY

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

Term:	<input type="text" value="l3 and @py<=1999"/>	<input type="button" value="▲"/>	<input type="button" value="▼"/>
--------------	--	----------------------------------	----------------------------------

Display:	<input type="text" value="20"/>	Documents in	Display Format:	<input type="text" value="TI"/>	Starting with Number	<input type="text" value="1"/>
-----------------	---------------------------------	---------------------	------------------------	---------------------------------	-----------------------------	--------------------------------

Generate:	<input type="radio"/> Hit List	<input checked="" type="radio"/> Hit Count	<input type="radio"/> Side by Side	<input type="radio"/> Image
------------------	--------------------------------	--	------------------------------------	-----------------------------

Search History

DATE: Wednesday, April 11, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set Name Query
side by side

Hit Count Set Name
result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L6</u>	l3 and @py<=1999	7	<u>L6</u>
<u>L5</u>	L2 and pixel adj block\$6 same data adj line\$1	2	<u>L5</u>
<u>L4</u>	L2 and pixel adj block\$6 same two adj data adj line\$1	0	<u>L4</u>
<u>L3</u>	L2 and pixel adj block\$6	65	<u>L3</u>
<u>L2</u>	L1 and (inversion or dot adj inversion)	8410	<u>L2</u>
<u>L1</u>	(LCD or liquid adj crystal adj (panel or diaplay))	306054	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
AHN-SEUNG-K	4
AHN-SEUNG-KS	0
AHN-SEUNG-K.IN..PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	4
(AHN-SEUNG-K.IN.).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	4

Database:

- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search:

L2

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Wednesday, April 11, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set
Name Query
side by
side

Inventor Search

Hit
Count Set
Name
result
set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L2	ahn-seung-k.IN. (liquid adj crystal adj panel and pixel\$1 and matrix adj type adj inversion and pixel adj block\$1 and data adj line\$s and adjacent adj pixel\$1 and gate adj line adj direction and pixel\$1 same polarity and polarity near2 contrary and zero adj dot adj inversion and alternat\$6 adj polarity).CLM.	4	L2
L1		0	L1

END OF SEARCH HISTORY